

GR 99 P 3326

Abstract

Insulation displacement contact, and a connecting terminal

An insulation displacement contact, for example for terminal strips, which ^{includes} has a slotted, sprung contact region as a contact-making slot (2) on a connecting bracket (1). ^{The} which contact region is surrounded and reinforced by an outer spring slip (3). ~~The invention provides that the spring clip (3) is designed to form an insulation displacement blade (4) in at least one end region.~~

Figure 1

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cutting blade on the end region forms an entry region
(which is) capable of cutting, and (is) located in front of
the contact region.

7. (Amended) A connecting terminal having at least one
5 insulation displacement contact as claimed in (one of
claims 1 to 3 of claim 1

8. (Amended) A terminal strip having at least one insulation
displacement contact as claimed in (one of claims 1 to
3 of claim 1

New

| | | |
|-----|----------------------|-----|
| 9. | same as 4, but dep m | 2 |
| | " 4, " | 3 |
| 10. | " 4, " | " 2 |
| 11. | " 5, " | " 3 |
| 12. | " 5, " | " 2 |
| 13. | " 6, " | " 3 |
| 14. | " 6, " | " 3 |
| 15. | same as 7, but dep m | 2 |
| 16. | " 7, " | 3 |
| 17. | " 7, " | 4 |
| 18. | " 7, " | 5 |
| 19. | " 7, " | 6 |
| 20. | " 8, " | 2 |
| 21. | " 8, " | 3 |
| 22. | " 8, " | 4 |
| 23. | " 8, " | 5 |
| 24. | " 8, " | 6 |